

Doc ID 53239.1 ENKEL 8036

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Mats LEIJON et al.

Serial No: 09/194,562

Filed: April 9, 1999

A DEVICE IN THE STATOR OF A ROTATING ELECTRIC MACHINE AND SUCH A MACHINE

PATENT

BY CAMPACHINE

A Group: 2834

Examiner: E. Enad

Atty. Doc. No. 66291-142-2

PRELIMINARY AMENDMENT

Washington, D.C.

June 3, 2002

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to examination on the merits, please amend the Application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

Claim 18. (Twice amended)

A high voltage rotating electric machine having a magnetic circuit comprising:

a stator having a magnetic core, said stator being formed with axial slots, and
a winding in the form of a cable being continuously threaded in the stator slots in
a plurality of parallel layers and wherein the winding in each of said plurality of layers

d 291-142-2